
Clinical Orthopaedic Rehabilitation An Evidence Based Approach Expert Consult Online And Print 3e Expert Consult Title Online Print

Clinical Orthopaedic Rehabilitation: An Evidence-Based Approach, 3rd Edition Clinical Orthopaedic Rehabilitation An Evidence Based Approach Expert Consult Online and Print, 3e Clinical Orthopaedic Rehabilitation, 3rd Edition Neurosurgeon Vs. Pediatrician | @ladyspinedoc is the best Orthopaedic Rehabilitation of the Athlete: Getting Back in the Game Clinical Orthopaedic Rehabilitation, 2nd Edition The Role of Rehabilitation in Orthopaedics The only Orthopedic Surgery books you need for medical school! Achilles Tendon Rupture Non Surgical Recovery Week 6 to 10 Final MBBS - Complete Guide | Books, Subjects, Study \u0026 PG prep | Dr Anuj Pachhel Ortho-One Coimbatore | Orthopedic Surgeons India | Sports Rehabilitation Center Witness the Power of Shalby's \"Zero Technique\" Total Knee Replacement Surgery MILLER'S 2016 Orthopaedics: Foot and Ankle Orthopedic Surgery Overview // Medical School Clinical Rotation So You Want to Be an ORTHOPEDIC SURGEON [Ep. 7] The Post Operative Side of Orthopedic Surgery Rehabilitation with Physical Therapy Evidence-Based Medicine How to build a successful career in Orthopedics? Watch Prof.Dr.Shantharam @Conceptual Orthopedics Discussion - Levels of Evidence is important for Orthopaedic clinical research.....all of them! WorldOrtho The best review book/ reference in Orthopaedics. Evidenced-based Clinical Pattern Recognition Orthopedic Suite Preview of Orthopedic Clinical Examination book \"Evidence-based\" Treatment: What Does It Mean? Presentation - Levels of Evidence is important for Orthopaedic clinical research.....all of them! MILLER'S 2016 Orthopaedics: Rehabilitation Ortho Book Club 2: Book Review Session \u0026 Talk on Concise Orthopaedic Notes Orthopaedic Rehab Specialists Physical Therapy - Getting you back to life We Fix Pain Podcast #18 with Dr. Brent Brotzman: The Man Who Wrote The Orthopedic Rehab Textbook Journal of Clinical Orthopaedics and Trauma - Elite Reviewer Training A Practical Guide and Case Based Research Approach An Evidence-Based Approach An Evidence-based Approach Second Edition Stroke Rehabilitation Virtual Reality in Health and Rehabilitation Clinical Orthopaedic Rehabilitation: A Team Approach E-Book Handbook of Orthopaedic Rehabilitation Clinical Orthopaedic Rehabilitation Physical Rehabilitation of the Injured Athlete Orthopedic Manual Therapy A Function-based Approach Clinical Orthopaedic Rehabilitation An Evidence-Based Approach Postsurgical Rehabilitation Guidelines for the Orthopedic Clinician - E-Book Netter's Orthopaedic Clinical Examination E-Book Essentials of Cardiopulmonary Physical Therapy Orthopaedic and Trauma Nursing Orthotics and Prosthetics in Rehabilitation - Text and E-Book Package An Evidence-Based Approach

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OMB No. 0210326765391 edited by

DELACRUZ FLORES

A Practical Guide and Case Based Research Approach Mosby Incorporated

This book is designed to meet the needs of both novice and senior researchers in Orthopaedics by providing the essential, clinically relevant knowledge on research methodology that is sometimes overlooked during training. Readers will find a wealth of easy-to-understand information on all relevant aspects, from protocol design, the fundamentals of statistics, and the use of computer-based tools through to the performance of clinical studies with different levels of evidence, multicenter studies, systematic reviews, meta-analyses, and economic health care studies. A key feature is a series of typical case examples that will facilitate use of the volume as a handbook for most common research approaches and study types. Younger researchers will also appreciate the guidance on preparation of abstracts, poster and paper presentations, grant applications, and publications. The authors are internationally renowned orthopaedic surgeons with extensive research experience and the book is published in collaboration with ISAKOS.

An Evidence-Based Approach Lulu.com

The definitive reference in orthopedic surgery is back... totally revised and updated to encompass over 1,800 procedures, including 90 that are new to this edition! Dr. S. Terry Canale and 33 other leading authorities from the Campbell Clinic present encyclopedic, in-depth coverage of the field, superbly organized for efficient access. This landmark 4-volume set now includes a CD-ROM containing video clips that demonstrate key surgical procedures. Over 1800 operative techniques many of them new to this edition. Presents several different approaches for the treatment of each clinical problem so readers can select the most appropriate procedure for a given patient. Demonstrates important concepts and nuances of technique with over 9000 exquisite illustrations. 90 new operative techniques (see page 4) CD-ROM with video clips demonstrating 10 surgical procedures. (see page 3 for complete list of video clips included on CD-ROM. Offers a brand-new chapter on hip fractures. Provides increased coverage of diagnostic imaging. Discusses the newest shoulder arthroscopy procedures including electrothermal capsulorrhaphy, SLAP lesions, repair of peel-back lesions, and adhesive capsulitis release. Explores the latest techniques in elbow arthroscopy, including the repair of tennis elbow. Delivers all-new information on arthroscopy for wrist dislocations and wrist instability. Features expanded discussions of diagnosis, management of complications, and surgical indications/contraindications. Revised chapters on tumors, including new diagnostic and surgical techniques. New section on bone graft substitutes. Spanish version of 9th edition also available, ISBN: 84-8174-328-3 With 33 additional contributors

AN EVIDENCE-BASED APPROACH

Elsevier Health Sciences

In *Clinical Orthopaedic Rehabilitation: An Evidence-Based Approach*, Dr. S. Brent Brotzman and Robert C. Manske help you apply the most effective, evidence-based protocols for maximizing return to function following common sports injuries and post-surgical conditions. A well-respected, comprehensive source for evaluating, treating, and rehabilitating orthopaedic patients, the 3rd Edition guides you on the prevention of running injuries, the latest perturbation techniques, and the

ACL rehabilitation procedures and functional tests you need to help get your patients back in the game or the office. You'll also find a brand-new spine rehabilitation section, an extensively revised art program, and online access to videos demonstrating rehabilitation procedures of common orthopaedic conditions at www.expertconsult.com. Get expert guidance on everything you may see on a day-to-day basis in the rehabilitation of joint replacements and sports injuries. Apply evidence-based rehabilitation protocols to common sports conditions like ACL and meniscus injuries and post-surgical rehabilitation for the knee, hip, and shoulder. See how to perform perturbation techniques for ACL rehabilitation, ACL functional tests and return-to-play criteria after reconstruction, analysis of running gait to prevent and treat running injury, and more with videos online at www.expertconsult.com. Use the expert practices described in Tendinopathy and Hip Labral Injuries, part of the expanded "Special Topics" section, to help patients realize quicker recovery times. Visualize physical examination and rehabilitation techniques with the extensively revised art program that presents 750 figures and illustrations. The new edition of the well-respected Brotzman has been updated to consistently include evidence-based rehabilitation protocols, as well as comprehensive coverage and videos at a great value!

Second Edition Thieme

A complete evidence-based textbook and reference for physical therapy students and practitioners Dutton's Orthopaedic Examination, Evaluation, and Intervention provides you with a systematic, logical approach to the evaluation and intervention of the orthopedic patient. Comprehensive and up-to-date, Dutton's strikes the perfect balance in its coverage of examination and treatment. For any intervention to be successful, an accurate diagnosis must be followed by a carefully planned and specific rehabilitation program to both the affected area and its related structure. This approach must take into consideration the structure involved and the stage of healing. Dutton's Orthopaedic Examination, Evaluation, and Intervention emphasizes the appropriate use of manual techniques and therapeutic exercise based on these considerations. The correct applications of electrotherapeutic and thermal modalities are outlined throughout as adjuncts to the rehabilitative process. The content reflects the consistent, unified voice of a single author - a prominent practicing therapist who delivers step-by-step guidance on the examination of each joint and region. This in-depth coverage leads you logically through systems review and differential diagnosis, aided by decision-making algorithms. Features: NEW full-color illustrations of anatomy and treatment and evaluation procedures Review Q&A for each chapter Companion DVD includes 500 illustrative video clips Chapters updated to reflect the latest research and treatment techniques

Stroke Rehabilitation World Bank Publications

Evidence suggests a direct correlation between the quality of postoperative orthopaedic rehabilitation and the effectiveness of the surgery. *Clinical Orthopaedic Rehabilitation, 4th Edition*, helps today's orthopaedic teams apply the most effective, evidence-based protocols for maximizing return to function following common sports injuries and post-surgical conditions. Charles Giangarra, MD and Robert Manske, PT continue the commitment to excellence established by Dr. S. Brent Brotzman in previous editions, bringing a fresh perspective to the team approach to rehabilitation. Every section is written by a combination of surgeons, physical therapists, and occupational therapists, making this respected text a truly practical "how-to" guide for the appropriate initial

exam, differential diagnosis, treatment, and rehabilitation. Treatment and rehabilitation protocols are presented in a step-by-step, algorithmic format with each new phase begun after criteria are met (criteria-based progression, reflecting current best practice). Expert Consult eBook version included with purchase. This enhanced eBook experience allows you to search all of the text, figures, videos, and references from the book on a variety of devices. Revised content brings you up to date with new evidence-based literature on examination techniques, classification systems, differential diagnosis, treatment options, and criteria-based rehabilitation protocols. Extensive updates throughout include new chapters on: medial patellofemoral ligament, shoulder impingement, pec major ruptures, thoracic outlet syndrome, general humeral fractures, foot and ankle fractures, medial patellofemoral ligament reconstruction, the arthritic hip, athletic pubalgia, and labral repair and reconstruction. Easy-to-follow videos demonstrate rehabilitation procedures of frequently seen orthopaedic conditions and commonly used exercises, and new full-color images complement the highly visual nature of the text.

VIRTUAL REALITY IN HEALTH AND REHABILITATION

Clinical Orthopaedic Rehabilitation E-Book An Evidence-Based Approach - Expert Consult
The Orthopaedic Clinical Handbook is a pocket guide for students in any orthopedic course, including physicians, physical therapists and assistants, chiropractors, and athletic trainers. This useful resource is organized in a manner that is helpful for both students and clinicians. The reader will find the information they need easily, as the information is organized by body regions, and includes medical screening differential diagnosis tables, origin, insertion, nerve supply and action of muscles. Suggestions for evaluation, post surgical rehab protocols, and evidence-based parameters for mod
Clinical Orthopaedic Rehabilitation: A Team Approach E-Book Elsevier Health Sciences
Prevent athletic injuries and promote optimal recovery with the evidence-based guidelines and protocols inside Orthopaedic Rehabilitation of the Athlete! Practical, expert guidance; a templated, user-friendly format make this rehab reference ideal for any practitioner working with athletes! Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability. Apply targeted, evidence-based strategies for all internationally popular athletic activities, including those enjoyed by older adults. Ensure optimal care from injury prevention through follow up 2 years post injury. Make safe recommendations for non-chemical performance enhancement.

HANDBOOK OF ORTHOPAEDIC REHABILITATION

Springer

Clinical Orthopaedic Rehabilitation E-Book An Evidence-Based Approach - Expert Consult Elsevier Health Sciences

Clinical Orthopaedic Rehabilitation Elsevier Health Sciences

Orthopedic Clinical Examination With Web Resource provides readers with fundamental knowledge for developing proficiency at performing orthopedic evaluations and diagnosing conditions. Michael P. Reiman, who is internationally respected for his teaching, clinical practice, and research focused on orthopedic assessment and treatment methods, presents an evidence-based guide on the

process of conducting tests and making diagnoses.

Physical Rehabilitation of the Injured Athlete Elsevier

Represents collaboration among orthopaedists, physical trainers, and athletic trainers. It reviews the rehabilitation needs for all types of sports injuries, stressing the treatment of the entire kinetic chain with various exercises. Chapters have been extensively revised, featuring new concepts and techniques. The 3rd edition includes four new chapters (Proprioception and Neuromuscular Control; Cervical Spine Rehabilitation; Functional Training and Advanced Rehabilitation; and Plyometrics), new contributors and new features, such as summary boxes and tables.

Orthopedic Manual Therapy McGraw Hill Professional

Few if any medical fields share the complexity of injuries and the number of available treatments that exist in orthopaedic trauma. Deciding on the most efficacious treatment can often be difficult. In this digital age with a tsunami of medical information and conflicting data on numerous approaches, practitioners who treat orthopaedic trauma often find it problematic to make "evidence-based" choices. Decision Making in Orthopaedic Trauma is the largest compendium of orthopaedic trauma algorithms assembled to date. The decision trees cover a broad spectrum of cases - from simple isolated fractures - to severe, life-threatening conditions. The decisions on which action to perform in each situation are largely based on the personal experiences of the individual authors, all members of the University of California, San Francisco (UCSF) / Zuckerberg San Francisco General (ZSFG) Orthopaedic Trauma Institute. When the decisions are supported by published scientific literature, the relevant publications are cited. Visually appealing, easy-to-comprehend decision trees detail underlying pathologies, suspected diagnoses, required imaging studies, possible treatment approaches, rehabilitation, expected outcomes, and postsurgical care. The format is more conducive to swiftly acquiring knowledge and making informed decisions than traditional texts and websites. Key Features Management of a wide range of emergencies including compartment syndrome, open fractures, peripheral nerve injuries, mangled extremities, and multiple trauma Perioperative care - from acute and chronic pain management - to venous thromboembolism prevention and the use of regional anesthesia Major sections organized by anatomic region cover upper extremity, lower extremity, pelvic, hip, and spine trauma Clinical pearls on the management of osteoporotic, neoplastic, and periprosthetic fractures and fracture complications Impacted anatomy, differential diagnoses, and possible approaches visualized through high-quality color illustrations and radiographs Consistent color scheme differentiates actions, imaging, and rehabilitation guidelines Appendices provide a quick reference on imaging, bracing, and rehabilitation recommendations This uniquely formatted, visually rich book will enable surgeons, physicians, and residents to understand and apply critical decisions to a wide range of fractures, dislocations, nerve injuries, and musculoskeletal complications.

Mosby Incorporated

Evidence suggests a direct correlation between the quality of postoperative orthopaedic rehabilitation and the effectiveness of the surgery. Clinical Orthopaedic Rehabilitation, 4th Edition, helps today's orthopaedic teams apply the most effective, evidence-based protocols for maximizing return to function following common sports injuries and post-surgical conditions. Charles Giangarra, MD and Robert Manske, PT continue the commitment to excellence established by Dr. S. Brent

Brotzman in previous editions, bringing a fresh perspective to the team approach to rehabilitation. Every section is written by a combination of surgeons, physical therapists, and occupational therapists, making this respected text a truly practical "how-to" guide for the appropriate initial exam, differential diagnosis, treatment, and rehabilitation. Treatment and rehabilitation protocols are presented in a step-by-step, algorithmic format with each new phase begun after criteria are met (criteria-based progression, reflecting current best practice). Revised content brings you up to date with new evidence-based literature on examination techniques, classification systems, differential diagnosis, treatment options, and criteria-based rehabilitation protocols. Extensive updates throughout include new chapters on: medial patellofemoral ligament, shoulder impingement, pec major ruptures, thoracic outlet syndrome, general humeral fractures, foot and ankle fractures, medial patellofemoral ligament reconstruction, the arthritic hip, athletic pubalgia, and labral repair and reconstruction.

A Function-based Approach Jones & Bartlett Learning

The 2nd Edition of this respected reference continues to provide state-of-the-art, practical guidance on the evaluation, treatment, and rehabilitation of patients with orthopaedic problems. Organized by anatomic region, this resource covers everything from initial examination and differential diagnosis...through treatment and postoperative rehabilitation. Its user-friendly organization offers fast access to protocols developed by internationally recognized orthopaedists as well as physical and occupational therapists. Thoroughly covers examination techniques for common orthopaedic injuries. Presents a wealth of algorithms on criteria-based treatment as well as rehabilitation protocols-for patients with acute injuries and those recovering from orthopaedic procedures. Provides useful criteria on when a patient may safely return to sports or work. Features extensive coverage of both nonoperative and postoperative orthopaedic injuries that are difficult to find. Presents fresh perspectives from a new co-editor, renowned physical therapist Kevin Wilk, PT. Features comprehensive coverage of hot topics such as hamstring injuries • strains and contusions of the quadriceps • groin pain • aquatic therapy for injured athletes • running injuries • shin splints in runners • returning to sports after concussions • osteoporosis • and more. With 24 additional contributors.

CLINICAL ORTHOPAEDIC REHABILITATION

Springer Science & Business Media

Designed to help therapists provide post-surgical rehabilitation based on best practices and evidence-based research, this comprehensive reference presents effective guidelines for postsurgical rehabilitation interventions. Its authoritative material is drawn from the most current literature in the field as well as contributions from expert physical therapists, occupational therapists, and athletic trainers affiliated with the Hospital for Special Surgery (HSS). A DVD accompanies the book, featuring over 60 minutes of video of patients demonstrating various therapeutic exercises spanning the different phases of postsurgical rehabilitation. Examples include hand therapy procedures, working with post-surgical patients with cerebral palsy, sports patient injuries, and pediatric procedures for disorders such as torticollis. Material represents the best practices of experts with the Hospital of Special Surgery, one of the best known and most respected

orthopedic hospitals. Phases of treatment are defined in tables to clearly show goals, precautions, treatment strategies and criteria for surgery. Many of the treatment strategies are shown in videos on the accompanying DVD, enabling the user to watch the procedure that is discussed in the text. Information on pediatric and geriatric patients explores differing strategies for treating these populations. Treatments specific to sports injuries are presented, highlighting the different rehabilitation procedures available for athletes. An entire section on hand rehabilitation provides the latest information for hand specialists. Information on the latest treatment strategies for hip replacement presents complete information on one of the most common procedures. Easy-to-follow guidelines enable practitioners to look up a procedure and quickly see the recommended rehabilitation strategy. A troubleshooting section provides solutions for common problems that may occur following each phase of the rehabilitation process. Broad coverage addresses both traditional techniques as well as newer methods in a single resource. Clear photos and illustrations show how to correctly perform the techniques described in the book.

An Evidence-Based Approach W B Saunders Company

A team of world-class contributors present you with authoritative guidance on the latest evaluation, diagnosis, and rehabilitation approaches for a full range of musculoskeletal problems. The result is an indispensable guide to planning effective rehabilitation and ensuring optimal post-surgical outcomes for the most common injuries to the joints and muscular system. Differential diagnosis included at the beginning of each chapter for quick and accurate diagnosis of musculoskeletal conditions Assess a body joint's range quickly with the regional assessment boxes in every chapter Find information easily with new portrait oriented rehabilitation protocols

POSTSURGICAL REHABILITATION GUIDELINES FOR THE ORTHOPEDIC CLINICIAN - E-BOOK

Springer

The only physical rehabilitation text modeled after the concepts of the APTA's Guide to Physical Therapist Practice, 2nd Edition, this detailed resource provides the most complete coverage of rehabilitation across the preferred practice patterns of physical therapy all in one place! Each chapter is consistently organized to make it easy to find the information you need, with clear guidelines, examples, and summaries based on the latest clinical evidence to help you improve quality of care and ensure positive patient outcomes. In-depth, evidence-based coverage of more key content areas than any other rehabilitation resource of its kind, including orthopedics, neurology, and wound management, ensures a comprehensive understanding of rehabilitation supported by the latest clinical research. More than 65 case studies present a problem-based approach to rehabilitation and detail practical, real-world applications. Over 600 full-color illustrations clarify concepts and techniques. A FREE companion CD prepares you for practice with printable examination forms and reference lists from the text linked to Medline abstracts and reinforces understanding through interactive boards-style review questions, and vocabulary-building exercises.

Netter's Orthopaedic Clinical Examination E-Book Mosby Incorporated

Orthopaedic and Trauma Nursing provides practitioners working in orthopaedic and musculoskeletal trauma settings with the essential evidence, guidance and knowledge required to underpin effective

practice. This comprehensive and contemporary textbook explores the variety of adult and paediatric clinical settings where orthopaedic and trauma practitioners work, including acute wards, clinics, community hospitals, nursing homes and patients' homes. Divided into 5 sections, this book looks at: key issues in orthopaedic and musculoskeletal trauma care; specialist practice issues; common orthopaedic conditions and their care and management; musculoskeletal trauma care; and care of children and young people. Suitable for students at degree level as well as those clinicians practicing in more advanced orthopaedic and trauma care roles, Orthopaedic and Trauma Nursing is a foremost authority on orthopaedic and musculoskeletal practice for both students and practitioners. Orthopaedic and Trauma Nursing: Is strongly supported by the latest evidence, with chapters summarizing evidence, with reference to relevant and seminal research Offers practical guidance based on the relevant evidence Focuses on the perspective of the patient with patient narrative and case studies throughout Includes a section specifically dealing with children and young people

ESSENTIALS OF CARDIOPULMONARY PHYSICAL THERAPY

John Wiley & Sons

This is a Pageburst digital textbook; the product description may vary from the print textbook. This text provides the physical therapist with the information they need to know about specific orthopedic surgeries and the rehabilitation techniques. Each chapter presents the indications and considerations for surgery; a detailed look at the surgical procedure, including the surgeon's perspective regarding rehabilitation concerns; and therapy guidelines to use in designing the rehabilitation program. In addition to including descriptions of each surgery, this book provides rehabilitation protocols for each surgery along with ways to trouble shoot within various patient populations (i.e. geriatric, athletic, pediatric, etc.). Unlike the more general orthopedic books, this book provides specific clinical information about individual orthopedic surgeries along with a chapter on soft tissue healing. Each chapter is written by an MD and PT or OT providing both surgical and rehabilitation information. Includes the latest, evidence-based therapy guidelines to help therapists design the most effective rehab programs for their patients. Every chapter includes case study vignettes with critical thinking questions to encourage students to use clinical reasoning. Provides detailed tables that break down therapy guidelines with rehab phases to give a quick resource to rehabilitation and therapy plans. Includes the indications and considerations of specific surgical procedures to demonstrate why surgery should or should not be considered. Describes surgeries in detail to give therapists a clear understanding of the surgical procedures used for various injuries and disorders so they can fashion the appropriate rehabilitation program. Includes coverage of commonly accepted therapy guidelines to allow therapists to design a home therapy program as well as what's needed immediately post surgery. Suggested Home Maintenance boxes, included in every chapter, provide guidance for the patient once they return home. Emphasizes the unique needs of the individual patient with suggested home maintenance guidelines and the entire treatment plan broken out by phase for every chapter. Over 300 photos and line drawings provide invaluable teaching tools for instructors and references to the practitioners. Content provided by well-known contributors from around the country. Four new chapters: Pathogenesis of Soft Tissue

and Bone Repair, Total Shoulder Replacement, Surgery and Rehabilitation for Primary Flexor Tendon Repair in the Digit, and Cervical Spine Fusion. Includes new information within the appendices on transitioning the running and jumping athlete (e.g. basketball player) back to court and the mini invasive anterior approach to total hip replacement. New authors and editors bring fresh perspective to the topics covered in the text. Each chapter is thoroughly revised with the most current information available on orthopedic surgeries and therapy. Evaluations and guidelines are designed more specifically to the surgical diagnoses for the postsurgical patient. Companion CD-ROM includes the suggested home maintenance boxes in a printable and editable form as well as anatomical and surgical animations on important procedures and anatomical areas.

ORTHOPAEDIC AND TRAUMA NURSING

Human Kinetics

Covering all commonly used interventions for acute and chronic low back pain conditions, Evidence-Based Management of Low Back Pain consolidates current scientific studies and research evidence into a single, practical resource. Its multidisciplinary approach covers a wide scope of treatments from manual therapies to medical interventions to surgery, organizing interventions from least to most invasive. Editors Simon Dagenais and Scott Haldeman, along with expert contributors from a variety of clinical and academic institutions throughout the world, focus on the best available scientific evidence, summarizing the results from the strongest to the weakest types of studies. No other book makes it so easy to compare the different interventions and treatment approaches, giving you the tools to make better, more informed clinical decisions. A multidisciplinary approach covers treatments from manual therapies to medical interventions to surgery, and many others in between. An interdisciplinary approach enables health care providers to work together. A logical, easy-to-follow organization covers information by intervention type, from least invasive to most invasive. Integration of interventions provides information in a clinically useful way, so it's easier to consider more than one type of treatment or intervention for low back pain, and easier to see which methods should be tried first. 155 illustrations include x-rays, photos, and drawings. Tables and boxes summarize key information. Evidence-based content allows you to make clinical decisions based on the ranking the best available scientific studies from strongest to weakest. Patient history and examination chapters help in assessing the patient's condition and in ruling out serious pathology before making decisions about specific interventions. Experienced editors and contributors are proven authors, researchers, and teachers, and practitioners, well known in the areas of orthopedics, pain management, chiropractic, physical therapy, and behavioral medicine as well as complementary and alternative medicine; the book's contributors include some of the leading clinical and research experts in the field of low back pain. Coverage based on The Spine Journal special issue on low back pain ensures that topics are relevant and up to date. A systematic review of interventions for low back pain includes these categories: patient education, exercise and rehabilitation, medications, manual therapy, physical modalities, complementary and alternative medicine, behavioral modification, injections, minimally invasive procedures, and surgery. Surgical interventions include decompression, fusion, disc arthroplasty, and dynamic stabilization. Additional coverage includes patient education and multidisciplinary rehabilitation.

Orthotics and Prosthetics in Rehabilitation - Text and E-Book Package F.A. Davis
Designed to provide orthopaedic clinicians with a handy reference guide for patient assessments,

the content of this book is divided into an introduction, regional presentation of clinical assessments, including functional tests, and dealing with gait and posture.

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